

Execute Condition

Every action in Automise has an Execute Condition property:

The screenshot shows the 'Run Script' dialog box with the 'Runtime' tab selected. The 'Execute Condition' section is expanded, showing a text field with the condition 'PerformMerge = True'. Below the text field, it says 'Script Language : VBScript' and 'Condition must return a boolean value (True or False) Condition syntax defined by script language'. There are 'OK', 'Cancel', and 'Help' buttons at the bottom.

The Execute Condition field is evaluated before running the action. If the condition evaluates to True (or is empty) then the action will execute, otherwise the action will be skipped.

Automise Variables

Execute conditions are specified in a scripting language, so %'s are not used when referring to [Automise variables](#). For example, if you have a FB variable "PerformMerge" then you can simply specify **PerformMerge** and not **%PerformMerge%**. In the example above, previous actions should have set the **PerformMerge** variable to either True or False.

Here is another example of how to use the Execute Condition property:

VBScript
<pre>PerformMerge = BuildType == "Full";</pre>
Javascript
<pre>PerformMerge = BuildType == "Full";</pre>

Powershell

```
$FBVariables.SetVariables($FBVariables.GetVariable("BuildType") -eq "Full")
```